

RAW SEQUENCE LISTING

PATENT APPLICATION: US/08/637,752A

DATE: 12/04/2002 TIME: 12:41:03 1648

Input Set : A:\8484-013.txt

Output Set: N:\CRF4\12032002\H637752A.raw

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TECH CENTER 1600/2900 5 <110> APPLICANT: KERN, ANDREA GELETNEKY, KARSTEN 9 RABREAU, MICHELE SCHLEHOFER, JORG 11 13 TOBIASCH, EDDA KLEINSCHMIDT, JURGEN 19 <120> TITLE OF INVENTION: Adeno-Associated Virus-Its Diagnostic Use With Early Abortion 23 <130> FILE REFERENCE: 8484-013-999 27 <140> CURRENT APPLICATION NUMBER: US 08/637,752A 29 <141> CURRENT FILING DATE: 1996-04-29 33 <150> PRIOR APPLICATION NUMBER: PCT/EP94/03564 35 <151> PRIOR FILING DATE: 1994-10-28 39 <150> PRIOR APPLICATION NUMBER: EP93117452.8 41 <151> PRIOR FILING DATE: 1993-10-23 45 <160> NUMBER OF SEQ ID NOS: 9 49 <170> SOFTWARE: PatentIn version 3.1 53 <210> SEQ ID NO: 1 55 <211> LENGTH: 23 57 <212> TYPE: DNA 59 <213> ORGANISM: Artificial Sequence 61 <220> FEATURE: 63 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer pan1 67 <400> SEQUENCE: 1 68 aactggacca atgaaaactt tcc 23 71 <210> SEQ ID NO: 2 73 <211> LENGTH: 23 75 <212> TYPE: DNA 77 <213> ORGANISM: Artificial Sequence 79 <220> FEATURE: 81 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer nest1 85 <400> SEQUENCE: 2 86 aaggtgcgcg tggaccagaa atg 23 89 <210> SEQ ID NO: 3 91 <211> LENGTH: 23 93 <212> TYPE: DNA 95 <213> ORGANISM: Artificial Sequence 97 <220> FEATURE: 99 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer nest2 103 <400> SEQUENCE: 3 104 agttcaaatt tgaacatccg gtc 23 107 <210> SEQ ID NO: 4 109 <211> LENGTH: 23

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rage 2 or 1

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VERIFICATION SUMMARY

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